

## INDEX

BASS, R. F. and BURDZY, K. A boundary Harnack principle in twisted Hölder domains . . . . . 253–276

BECK, J. The modulus of polynomials with zeros on the unit circle: A problem of Erdős . . . . . 609–651

BURDZY, K. *See* Bass and Burdzy.

CAPPELL, S. E. and SHANESON, J. L. Singular spaces, characteristic classes, and intersection homology . . . . . 325–374

COSTA, D. L. and KELLER, G. E. The  $E(2, A)$  sections of  $SL(2, A)$  . . . . . 159–188

DE JONG, T. and VAN STRATEN, D. On the base space of a semi-universal deformation of rational quadruple points . . . . . 653–678

FEFFERMAN, R. A., KENIG, C. E., and PIPHER, J. The theory of weights and the Dirichlet problem for elliptic equations . . . . . 65–124

FREEDMAN, M. H. and HE, Z.-X. Divergence-free fields: Energy and asymptotic crossing number . . . . . 189–229

GERSTEN, S. M. and SHORT, H. Rational subgroups of biautomatic groups . . . . . 125–158

HE, Z.-X. *See* Freedman and He.

KELLER, G. E. *See* Costa and Keller.

KENIG, C. E. *See* Fefferman, Kenig and Pipher.

LERMAN, E. *See* Sjamaar and Lerman.

MASUR, H. and SMILLIE, J. Hausdorff dimensions of sets of nonergodic measured foliations . . . . . 455–543

MÁTÉ, A., NEVAI, P., and TOTIK, V. Szegő's extremum problem on the unit circle . . . . . 433–453

NEVAI, P. and TOTIK, V. *See* Máté, Nevai and Totik.

PIPER, J. *See* Fefferman, Kenig and Pipher.

RATNER, M. On Raghunathan's measure conjecture . . . . . 545–607

SEEGER, A., SOGGE, C. D., and STEIN, E. M. Regularity properties of Fourier integral operators . . . . . 231–251

SHANESON, J. L. *See* Cappell and Shaneson.

SHORT, H. *See* Gersten and Short.

SJAMAAR, R. and LERMAN, E. Stratified symplectic spaces and reduction . . . . . 375–422

SMILLIE, J. *See* Masur and Smillie.

SOGGE, C. D. *See* Seeger, Sogge and Stein.

STEIN, E. M. *See* Seeger, Sogge and Stein.

## INDEX

BASS, R. F. and BURDZY, K. A boundary Harnack principle in twisted Hölder domains . . . . . 253–276

BECK, J. The modulus of polynomials with zeros on the unit circle: A problem of Erdős . . . . . 609–651

BURDZY, K. *See* Bass and Burdzy.

CAPPELL, S. E. and SHANESON, J. L. Singular spaces, characteristic classes, and intersection homology . . . . . 325–374

COSTA, D. L. and KELLER, G. E. The  $E(2, A)$  sections of  $SL(2, A)$  . . . . . 159–188

DE JONG, T. and VAN STRATEN, D. On the base space of a semi-universal deformation of rational quadruple points . . . . . 653–678

FEFFERMAN, R. A., KENIG, C. E., and PIPHER, J. The theory of weights and the Dirichlet problem for elliptic equations . . . . . 65–124

FREEDMAN, M. H. and HE, Z.-X. Divergence-free fields: Energy and asymptotic crossing number . . . . . 189–229

GERSTEN, S. M. and SHORT, H. Rational subgroups of biautomatic groups . . . . . 125–158

HE, Z.-X. *See* Freedman and He.

KELLER, G. E. *See* Costa and Keller.

KENIG, C. E. *See* Fefferman, Kenig and Pipher.

LERMAN, E. *See* Sjamaar and Lerman.

MASUR, H. and SMILLIE, J. Hausdorff dimensions of sets of nonergodic measured foliations . . . . . 455–543

MÁTÉ, A., NEVAI, P., and TOTIK, V. Szegő's extremum problem on the unit circle . . . . . 433–453

NEVAI, P. and TOTIK, V. *See* Máté, Nevai and Totik.

PIPER, J. *See* Fefferman, Kenig and Pipher.

RATNER, M. On Raghunathan's measure conjecture . . . . . 545–607

SEEGER, A., SOGGE, C. D., and STEIN, E. M. Regularity properties of Fourier integral operators . . . . . 231–251

SHANESON, J. L. *See* Cappell and Shaneson.

SHORT, H. *See* Gersten and Short.

SJAMAAR, R. and LERMAN, E. Stratified symplectic spaces and reduction . . . . . 375–422

SMILLIE, J. *See* Masur and Smillie.

SOGGE, C. D. *See* Seeger, Sogge and Stein.

STEIN, E. M. *See* Seeger, Sogge and Stein.

THAKUR, D. S. Gamma functions for function fields and Drinfeld  
modules ..... 25-64

TOTIK, V. *See* Máté, Nevai and Totik.

VAN STRATEN, D. *See* de Jong and van Straten.

WASSERMANN, S.  $C^*$ -algebras associated with groups with  
Kazhdan's property T ..... 423-431

YOSHIDA, T. Floer homology and splittings of manifolds ..... 277-323

YU, J. Transcendence and special zeta values in characteristic  $p$  ..... 1-23